	W A S F	IINGTON ARTMEN	S T A T E	Dang	jerous	Waste	Per	mit	Арр	lica	atic	n
7	E C	0 L (G Y	Part	A Forn	n						
Date Rec		Reviewed by:	SAS	ula-		Date:	0	9 2	2 2	0	0	8
Month	Day Year	Approved by:	M.P.	Dev	is	Date:	0 9	9 2	2 2	0	0	8
0 9	1 9 2 0 0 8											
I. Thi	s form is submitted	to: (place an "	X" in the appr	ropriate box)								
	Request modifica	tion to a final s	status permit (commonly c	alled a "F	Part B" perr	nit)					
	Request a change	under interim	status									
	Apply for a final s for a permit renew						stat	us per	mit fo	a si	ite o	r
	Establish interim	status because	e of the wastes	s newly regu	lated on:	(Date)						
	List waste codes:											
II. EP	A/State ID Number											
WA	7 8 9 0 0	0 8 9	6 7									
III. Nar	me of Facility											
US Dep	eartment of Energy –	Hanford Facilit	y									
	cility Location (Phys	ical address n	ot P.O. Box or	Route Num	ber)							
A. Stro												
	y or Town				State	ZIP Code						
Richlan					WA	99352						
County C	Code				1	17755						
(if knowr	, , , , , , , , , , , , , , , , , , , ,	?										
0 0 B.	5 Benton C. Geographic Lo	ncation				D. Facili	v Fyi	istenc	e Date			
Land	Latitude (degrees		Longitude (d	learees min	s secs)	Month	Da		Ye	ar		
Туре	, ,	, ,	Longitude (d	logicos, illiii	o, occo,			-		т —		
F Foot	Refer to TOPO May	,				0 3	0	2	1	9	4	3
	cility Mailing Addres	is ————————————————————————————————————										
P.O. Bo												
	y or Town				State	ZIP Code						
Richlan					WA	99352						

VI. Facility contact (Person to be contacted regar	ding	y wast	e ac	tiviti	es at f	acili	ty)					
Name (last)					(firs	st)						
Brockman					Dav	rid						
Job Title					Pho	ne N	lumber					
Manager					(509	9) 376	-7395					
Contact Address												
Street or P.O. Box												
P.O. Box 550												
City or Town					Sta	te	ZIP Code	9				
Richland					WA		99352					
VII. Facility Operator Information												
A. Name							Pho	ne Nı	ımbe	er		
Department of Energy Owner/Operator							' '	376-				
CH2M HILL Plateau Remediation Company Co-Opera	ator	for the	e WR	AP I	Facility	/ *	(509)	376-	0556	<i>k</i>		
Street or P.O. Box P.O. Box 550												
P.O. Box 1600 *												
City or Town					State	Z	IP Code					
Richland					WA	9	9352					
B. Operator Type F												
C. Does the name in VII.A reflect a proposed char	nae i	n ope	rato	·?	Г	Ye	<u> </u>	Noc	`o-O1	orato	or* cha	nge
If yes, provide the scheduled d	_	_			Mont			ay	.u-O ₁	Crac	Year	
•					1	0	0	1		2	0	0 8
D. Is the name listed in VII.A. also the owner? If y	/es, s	skip to	Sec	ction	vIII.C).			$\overline{\Box}$	Yes	N	<u> </u>
VIII. Facility Owner Information												
A. Name					Phor	ne Nu	ımber (aı	rea c	ode a	and n	numbe	r)
David A. Brockman, Operator/Facility-Property Own	er				(509)	376-7	7395					
Street or P.O. Box					, ,							
P.O. Box 550												
City or Town					State		ZIP Cod	e				
Richland					WA		99352					
B. Owner Type F												
C. Does the name in VIII.A reflect a proposed cha	nge	in ow	nor?		Г	Ye	- V	No				
If yes, provide the scheduled dat	_				Mont	_		ay			Year	r
ii yoo, provide iile eenleddied dal			9								l Ju	
IX. NAICS Codes (5/6 digit codes)												
A. First	B.	Seco	ond									
5 6 2 2 1 Waste Treatment & Disposal	9	2	4	1	1	0	Administr					ırce &
C. Third	D.	Four	th				Solid Was	te Mar	agem	ent Pro	ograms	
5 1 1 7 1 Research & Development in the												
Physical, Engineering, & Life Sciences	1											

Χ.	Oth	er En	viro	nme	ntal	Perr	nits	(see	inst	ruct	ions)			
A. Po	ermit	Туре	В.	Permi	t Nun	nber									C. Description
	Е		A	Ι	R	_	0	7	_	2	0	3			WAC 246-247, NOC Radioactive Air Construction
	Е		A	I	R	_	0	7	_	3	0	4			WAC 246-247, NOC Radioactive Air
	Е		A	I	R	_	0	7	_	3	0	8			WAC 246-247, NOC Radioactive Air
	Е		D	Е-	0	3	N	W	P-	0	0	2			WAC 173-400/460, NOC Non-Radioactive Air
	Е		D	Е-	0	3	N	W	P-	0	0	2	A	1	WAC 173-400/460, NOC Non-Radioactive Air

XI. Nature of Business (provide a brief description that includes both dangerous waste and non-dangerous waste areas and activities)

The Waste Receiving and Processing Facility (WRAP) commenced construction in 1994 and began waste management operations in March of 1997.

<u>T04 (Treatment-Other):</u> WRAP has the capability to treat waste through deactivation, solidification or absorption of free liquids, neutralization of corrosives, amalgamation, microencapsulation, macroencapsulation, volume reduction of waste (e.g., supercompaction), reaction of reactive waste, and repackaging of waste.

The total process design capacity for treatment is 12,900 liters (3,408 gallons) per day.

EXAMPLE FOR COMPLETING ITEMS XII and XIII (shown in lines numbered X-1, X-2, and X-3 below): A facility has two storage tanks that hold 1200 gallons and 400 gallons respectively. There is also treatment in tanks at 20 gallons/hr. Finally, a one-quarter acre area that is two meters deep will undergo *in situ vitrification*.

	Se	ctio	n XI		rocess Code Capacities	s and Des	ign				5	Secti	ion XIII. Oth	ner Proces	ss Codes	
			_		B. Process Capac		C.				Α.		B Process Capa		C.	
	ne nber		Proc Code ter co	s	1. Amount	2. Unit of Measure (enter code)	Process Total Number of Units		ine mber		roce Code ter co	S	1. Amount	2. Unit of Measure (enter code)	Process Total Number of Units	D. Process Description
x	1	s	0	2	1,600	G	002	х	1	Т	0	4	700	С	001	In situ vitrification
Х	2	Т	0	3	20	E	001									
Х	3	Т	0	4	700	С	001									
	1	Т	0	4	12,900	V	001		1							
	2	S	0	1	1,987,100	L	004		2							
	3								3							
	4								4							
	5								5							
	6								6							
	7								7							
	8								8							
	9								9							
1	0							1	0							
1	1							1	1							
1	2							1	2							
1	3							1	3							
1	4							1	4							
1	5							1	5							
1	6							1	6							
1	7							1	7							
1	8							1	8							
1	9							1	9							
2	0							2	0							
2	1							2	1							
2	2							2	2							
2	3							2	3							
2	4							2	4							
2	5							2	5							

XIV. Description of Dangerous Wastes

Example for completing this section: A facility will receive three non-listed wastes, then store and treat them on-site. Two wastes are corrosive only, with the facility receiving and storing the wastes in containers. There will be about 200 pounds per year of each of these two wastes, which will be neutralized in a tank. The other waste is corrosive and ignitable and will be neutralized then blended into hazardous waste fuel. There will be about 100 pounds per year of that waste, which will be received in bulk and put into tanks.

						B. Estimated							D	. Pr	oces	ses	
N	Line lumber	A.	. Dan Wast	igero e No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Coc	les			(2) Process Description [If a code is not entered in D (1)]
X	1	D	0	0	2	400	Р	S	0	1	Т	0	1				
Χ	2	D	0	0	1	100	Р	S	0	2	Т	0	1				
X	3	D	0	0	2												Included with above
	1	D	0	0	1	20,000	K	S	0	1	Т	0	4				Includes Debris
	2	D	0	0	2	15,000	K	S	0	1	Т	0	4				Includes Debris
	3	D	0	0	3	500	K	S	0	1	Т	0	4				Includes Debris
	4	D	0	0	4	50	K	S	0	1	Т	0	4				Includes Debris
	5	D	0	0	5	400	K	S	0	1	Т	0	4				Includes Debris
	6	D	0	0	6	117	K	S 0 1 T 0 4					4				Includes Debris
	7	D	0	0	7	400	K	S 0 1 T 0 4 S 0 1 T 0 4					4				Includes Debris
	8	D	0	0	8	400	K	S	0	1	Т	0	4				Includes Debris
	9	D	0	0	9	800	K	S	0	1	Т	0	4				Includes Debris
	10	D	0	1	0	10	K	S	0	1	Т	0	4				Includes Debris
	11	D	0	1	1	20	K	S	0	1	Т	0	4				Includes Debris
	12	D	0	1	2	300	K	S	0	1	Т	0	4				Includes Debris
	13	D	0	1	3	300	K	S	0	1	Т	0	4				Includes Debris
	14	D	0	1	4	300	K	S	0	1	Т	0	4				Includes Debris
	15	D	0	1	5	300	K	S	0	1	Т	0	4				Includes Debris
	16	D	0	1	6	300	K	S	0	1	Т	0	4				Includes Debris
	17	D	0	1	7	300	K	S	0	1	Т	0	4				Includes Debris
	18	D	0	1	8	300	K	S	0	1	Т	0	4				Includes Debris
	19	D	0	1	9	300	K	S	0	1	Т	0	4				Includes Debris
	20	D	0	2	0	300	K	S	0	1	Т	0	4				Includes Debris
	21	D	0	2	1	300	K	S	0	1	Т	0	4				Includes Debris
	22	D	0	2	2	300	K	S	0	1	T	0	4				Includes Debris
	23	D	0	2	3	300	K	S	0	1	T	0	4				Includes Debris
	24	D	0	2	4	300	K	S	0	1	T	0	4				Includes Debris
	25	D	0	2	5	300	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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					B. Estimated			TTU				D	. Pr	oces	ss	
Line Number	А		ngeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
26	D	0	2	6	300	K	S	0	1	T	0	4				Includes Debris
27	D	0	2	7	300	K	S	0	1	T	0	4				Includes Debris
28	D	0	2	8	300	K	S	0	1	T	0	4				Includes Debris
29	D	0	2	9	300	K	S	0	1	T	0	4				Includes Debris
30	D	0	3	0	300	K	S	0	1	T	0	4				Includes Debris
31	D	0	3	1	300	K	S	0	1	Т	0	4				Includes Debris
32	D	0	3	2	300	K	S	0	1	Т	0	4				Includes Debris
33	D	0	3	3	300	K	S	0	1	Т	0	4				Includes Debris
34	D	0	3	4	300	K	S	0	1	Т	0	4				Includes Debris
35	D	0	3	5	300	K	S 0 1 T 0 4 S 0 1 T 0 4									Includes Debris
36	D	0	3	6	300	K	S 0 1 T 0 4									Includes Debris
37	D	0	3	7	300	K	S 0 1 T 0 4									Includes Debris
38	D	0	3	8	300	K	S	0	1	Т	0	4				Includes Debris
39	D	0	3	9	300	K	S	0	1	Т	0	4				Includes Debris
40	D	0	4	0	300	K	S	0	1	Т	0	4				Includes Debris
41	D	0	4	1	300	K	S	0	1	Т	0	4				Includes Debris
42	D	0	4	2	300	K	S	0	1	Т	0	4				Includes Debris
43	D	0	4	3	300	K	S	0	1	T	0	4				Includes Debris
44	W	S	С	2	15,000	K	S	0	1	T	0	4				Includes Debris
45	W	T	0	1	16,000	K	S	0	1	Т	0	4				Includes Debris
46	W	T	0	2	22,000	K	S	0	1	Т	0	4				Includes Debris
47	W	P	0	1	12,000	K	S	0	1	Т	0	4				Includes Debris
48	W	P	0	2	3,000	K	S	0	1	Т	0	4				Includes Debris
49	W	P	0	3	2,000	K	S	0	1	Т	0	4				Includes Debris
50	W	P	С	В	5,000	K	S	0	1	Т	0	4				Includes Debris
51	F	0	0	1	4,000	K	S	0	1	T	0	4				Includes Debris
52	F	0	0	2	4,500	K	S	0	1	Т	0	4				Includes Debris
53	F	0	0	3	6,500	K	S	0	1	Т	0	4				Includes Debris
54	F	0	0	4	570	K	S	0	1	Т	0	4				Includes Debris
55	F	0	0	5	6,000	K	S	0	1	Т	0	4				Includes Debris
56	F	0	0	6	6,000	K	S	0	1	Т	0	4				Includes Debris
57	F	0	0	7	6,000	K	S	0	1	Т	0	4				Includes Debris
58	F	0	0	8	6,000	K	S	0	1	Т	0	4				Includes Debris
59	F	0	0	9	6,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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					B. Estimated							D). Pr	oces	ss	
Line Number	A	. Dan Wast	igeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	s Cod	des			(2) Process Description [If a code is not entered in D (1)]
60	F	0	1	0	6,000	K	S	0	1	T	0	4				Includes Debris
61	F	0	1	1	6,000	K	S	0	1	Т	0	4				Includes Debris
62	F	0	1	2	6,000	K	S	0	1	Т	0	4				Includes Debris
63	F	0	1	9	6,000	K	S	0	1	Т	0	4				Includes Debris
64	F	0	2	0	300	K	S	0	1	Т	0	4				Includes Debris
65	F	0	2	1	300	K	S	0	1	Т	0	4				Includes Debris
66	F	0	2	2	300	K	S	0	1	Т	0	4				Includes Debris
67	F	0	2	3	300	K	S	0	1	Т	0	4				Includes Debris
68	F	0	2	6	300	K	S	0	1	Т	0	4				Includes Debris
69	F	0	2	7	500	K	S	0	1	Т	0	4				Includes Debris
70	F	0	2	8	300	K	S 0 1 T 0 4 S 0 1 T 0 4									Includes Debris
71	F	0	3	9	500	K	S 0 1 T 0 4									Includes Debris
72	Р	0	0	7	500	K	S 0 1 T 0 4									Includes Debris
73	U	0	0	1	5,000	K	S	0	1	Т	0	4				Includes Debris
74	U	0	0	2	5,000	K	S	0	1	Т	0	4				Includes Debris
75	U	0	0	3	5,000	K	S	0	1	Т	0	4				Includes Debris
76	U	0	0	4	5,000	K	S	0	1	Т	0	4				Includes Debris
77	U	0	0	5	5,000	K	S	0	1	Т	0	4				Includes Debris
78	U	0	0	6	5,000	K	S	0	1	Т	0	4				Includes Debris
79	U	0	0	7	5,000	K	S	0	1	Т	0	4				Includes Debris
80	U	0	0	8	5,000	K	S	0	1	Т	0	4				Includes Debris
81	U	0	0	9	5,000	K	S	0	1	Т	0	4				Includes Debris
82	U	0	1	0	5,000	K	S	0	1	Т	0	4				Includes Debris
83	U	0	1	1	5,000	K	S	0	1	T	0	4				Includes Debris
84	U	0	1	2	5,000	K	S	0	1	T	0	4				Includes Debris
85	U	0	1	4	5,000	K	S	0	1	Т	0	4				Includes Debris
86	U	0	1	5	5,000	K	S	0	1	Т	0	4				Includes Debris
87	U	0	1	6	5,000	K	S	0	1	T	0	4				Includes Debris
88	U	0	1	7	5,000	K	S	0	1	T	0	4				Includes Debris
89	U	0	1	8	5,000	K	S	0	1	T	0	4				Includes Debris
90	U	0	1	9	5,000	K	S	0	1	Т	0	4				Includes Debris
91	U	0	2	0	5,000	K	S 0 1 T 0					4				Includes Debris
92	U	0	2	1	5,000	K	S	0	1	Т	0	4				Includes Debris
93	U	0	2	2	5,000	K	S	0	1	Т	0	4				Includes Debris
94	U	0	2	3	5,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation					B. Estimated			TTU	<u> </u>			D	. Pr	oces	ss	
Line Number	A	. Dan Wast	e No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
95	U	0	2	4	5,000	K	S	0	1	T	0	4				Includes Debris
96	U	0	2	5	5,000	K	S	0	1	T	0	4				Includes Debris
97	U	0	2	6	5,000	K	S	0	1	Т	0	4				Includes Debris
98	U	0	2	7	5,000	K	S	0	1	T	0	4				Includes Debris
99	U	0	2	8	5,000	K	S	0	1	T	0	4				Includes Debris
100	U	0	2	9	5,000	K	S	0	1	T	0	4				Includes Debris
101	U	0	3	0	5,000	K	S	0	1	T	0	4				Includes Debris
102	U	0	3	1	5,000	K	S	0	1	T	0	4				Includes Debris
103	U	0	3	2	5,000	K	S	0	1	T	0	4				Includes Debris
104	U	0	3	3	5,000	K	S	0	1	Т	0	4				Includes Debris
105	U	0	3	4	5,000	K	S 0 1 T 0 4									Includes Debris
106	U	0	3	5	5,000	K	S 0 1 T 0 4									Includes Debris
107	U	0	3	6	5,000	K	S	0	1	Т	0	4				Includes Debris
108	U	0	3	7	5,000	K	S	0	1	Т	0	4				Includes Debris
109	U	0	3	8	5,000	K	S	0	1	Т	0	4				Includes Debris
110	U	0	3	9	5,000	K	S	0	1	Т	0	4				Includes Debris
111	U	0	4	1	5,000	K	S	0	1	Т	0	4				Includes Debris
112	U	0	4	2	5,000	K	S	0	1	T	0	4				Includes Debris
113	U	0	4	3	5,000	K	S	0	1	T	0	4				Includes Debris
114	U	0	4	4	5,000	K	S	0	1	Т	0	4				Includes Debris
115	U	0	4	5	5,000	K	S	0	1	Т	0	4				Includes Debris
116	U	0	4	6	5,000	K	S	0	1	Т	0	4				Includes Debris
117	U	0	4	7	5,000	K	S	0	1	Т	0	4				Includes Debris
118	U	0	4	8	5,000	K	S	0	1	Т	0	4				Includes Debris
119	U	0	4	9	5,000	K	S	0	1	Т	0	4				Includes Debris
120	U	0	5	0	5,000	K	S	0	1	T	0	4				Includes Debris
121	U	0	5	1	5,000	K	S	0	1	Т	0	4				Includes Debris
122	U	0	5	2	5,000	K	S	0	1	Т	0	4				Includes Debris
123	U	0	5	3	5,000	K	S	0	1	Т	0	4				Includes Debris
124	U	0	5	5	5,000	K	S	0	1	Т	0	4				Includes Debris
125	U	0	5	6	5,000	K	S	0	1	Т	0	4				Includes Debris
126	U	0	5	7	5,000	K	S	0	1	Т	0	4				Includes Debris
127	U	0	5	8	5,000	K	S	0	1	Т	0	4				Includes Debris
128	U	0	5	9	5,000	K	S	0	1	T	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation					B. Estimated			· · ·	<u> </u>			D	. Pr	oces	ss	
Line Number	A		gerou e No.	ıs	Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
129	U	0	6	0	5,000	K	S	0	1	Т	0	4				Includes Debris
130	U	0	6	1	5,000	K	S	0	1	T	0	4				Includes Debris
131	U	0	6	2	5,000	K	S	0	1	T	0	4				Includes Debris
132	U	0	6	3	5,000	K	S	0	1	T	0	4				Includes Debris
133	U	0	6	4	5,000	K	S	0	1	T	0	4				Includes Debris
134	U	0	6	6	5,000	K	S	0	1	T	0	4				Includes Debris
135	U	0	6	7	5,000	K	S	0	1	T	0	4				Includes Debris
136	U	0	6	8	5,000	K	S	0	1	T	0	4				Includes Debris
137	U	0	6	9	5,000	K	S	0	1	T	0	4				Includes Debris
138	U	0	7	0	5,000	K	S	0	1	T	0	4				Includes Debris
139	U	0	7	1	5,000	K										Includes Debris
140	U	0	7	2	5,000	K	S 0 1 T 0 4									Includes Debris
141	U	0	7	3	5,000	K	K S 0 1 T 0 4									Includes Debris
142	U	0	7	4	5,000	K										Includes Debris
143	U	0	7	5	5,000	K	S	0	1	Т	0	4				Includes Debris
144	U	0	7	6	5,000	K	S	0	1	Т	0	4				Includes Debris
145	U	0	7	7	5,000	K	S	0	1	T	0	4				Includes Debris
146	U	0	7	8	5,000	K	S	0	1	Т	0	4				Includes Debris
147	U	0	7	9	5,000	K	S	0	1	Т	0	4				Includes Debris
148	U	0	8	0	5,000	K	S	0	1	Т	0	4				Includes Debris
149	U	0	8	1	5,000	K	S	0	1	Т	0	4				Includes Debris
150	U	0	8	2	5,000	K	S	0	1	Т	0	4				Includes Debris
151	U	0	8	3	5,000	K	S	0	1	Т	0	4				Includes Debris
152	U	0	8	4	5,000	K	S	0	1	Т	0	4				Includes Debris
153	U	0	8	5	5,000	K	S	0	1	Т	0	4				Includes Debris
154	U	0	8	6	5,000	K	S	0	1	Т	0	4				Includes Debris
155	U	0	8	7	5,000	K	S	0	1	T	0	4				Includes Debris
156	U	0	8	8	5,000	K	S	0	1	Т	0	4				Includes Debris
157	U	0	8	9	5,000	K	S	0	1	Т	0	4				Includes Debris
158	U	0	9	0	5,000	K	S	0	1	Т	0	4				Includes Debris
159	U	0	9	1	5,000	K	S	0	1	Т	0	4				Includes Debris
160	U	0	9	2	5,000	K	S	0	1	Т	0	4				Includes Debris
161	U	0	9	3	5,000	K	S	0	1	Т	0	4				Includes Debris
162	U	0	9	4	5,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7

Continuation					B. Estimated			TTU	<u> </u>			D	. Pr	oces	ss	
Line Number	А		ngeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
163	U	0	9	5	5,000	K	S	0	1	T	0	4				Includes Debris
164	U	0	9	6	5,000	K	S	0	1	T	0	4				Includes Debris
165	U	0	9	7	5,000	K	S	0	1	T	0	4				Includes Debris
166	U	0	9	8	5,000	K	S	0	1	T	0	4				Includes Debris
167	U	0	9	9	5,000	K	S	0	1	T	0	4				Includes Debris
168	U	1	0	1	5,000	K	S	0	1	T	0	4				Includes Debris
169	U	1	0	2	5,000	K	S	0	1	T	0	4				Includes Debris
170	U	1	0	3	5000	K	S	0	1	T	0	4				Includes Debris
171	U	1	0	5	5,000	K	S	0	1	T	0	4				Includes Debris
172	U	1	0	6	5,000	K	S	0	1	T	0	4				Includes Debris
173	U	1	0	7	5,000	K	S 0 1 T 0 4 S 0 1 T 0 4									Includes Debris
174	U	1	0	8	5,000	K	S 0 1 T 0 4									Includes Debris
175	U	1	0	9	5,000	K	S 0 1 T 0 4									Includes Debris
176	U	1	1	0	5,000	K	S	0	1	Т	0	4				Includes Debris
177	U	1	1	1	5,000	K	S	0	1	Т	0	4				Includes Debris
178	U	1	1	2	5,000	K	S	0	1	Т	0	4				Includes Debris
179	U	1	1	3	5,000	K	S	0	1	Т	0	4				Includes Debris
180	U	1	1	4	5,000	K	S	0	1	Т	0	4				Includes Debris
181	U	1	1	5	5,000	K	S	0	1	Т	0	4				Includes Debris
182	U	1	1	6	5,000	K	S	0	1	Т	0	4				Includes Debris
183	U	1	1	7	5,000	K	S	0	1	Т	0	4				Includes Debris
184	U	1	1	8	5,000	K	S	0	1	Т	0	4				Includes Debris
185	U	1	1	9	5,000	K	S	0	1	Т	0	4				Includes Debris
186	U	1	2	0	5,000	K	S	0	1	Т	0	4				Includes Debris
187	U	1	2	1	5,000	K	S	0	1	Т	0	4				Includes Debris
188	U	1	2	2	5,000	K	S	0	1	Т	0	4				Includes Debris
189	U	1	2	3	5,000	K	S	0	1	Т	0	4				Includes Debris
190	U	1	2	4	5,000	K	S	0	1	Т	0	4				Includes Debris
191	U	1	2	5	5,000	K	S	0	1	Т	0	4				Includes Debris
192	U	1	2	6	5,000	K	S	0	1	Т	0	4				Includes Debris
193	U	1	2	7	5,000	K	S	0	1	Т	0	4				Includes Debris
194	U	1	2	8	5,000	K	S	0	1	Т	0	4				Includes Debris
195	U	1	2	9	5,000	K	S	0	1	Т	0	4				Includes Debris
196	U	1	3	0	5,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation					B. Estimated			· · ·	,,,,			D	. Pr	oces	ss	
Line Number	A		gerou e No.	ıs	Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
197	U	1	3	1	5,000	K	S	0	1	Т	0	4				Includes Debris
198	U	1	3	2	5,000	K	S	0	1	T	0	4				Includes Debris
199	U	1	3	3	5,000	K	S	0	1	T	0	4				Includes Debris
200	U	1	3	4	5,000	K	S	0	1	T	0	4				Includes Debris
201	U	1	3	5	5,000	K	S	0	1	T	0	4				Includes Debris
202	U	1	3	6	5,000	K	S	0	1	T	0	4				Includes Debris
203	U	1	3	7	5,000	K	S	0	1	T	0	4				Includes Debris
204	U	1	3	8	5,000	K	S	0	1	T	0	4				Includes Debris
205	U	1	4	0	5,000	K	S	0	1	T	0	4				Includes Debris
206	U	1	4	1	5,000	K	S	0	1	T	0	4				Includes Debris
207	U	1	4	2	5,000	K										Includes Debris
208	U	1	4	3	5,000	K	S 0 1 T 0 4									Includes Debris
209	U	1	4	4	5,000	K	S 0 1 T 0 4									Includes Debris
210	U	1	4	5	5,000	K	S	0	1	Т	0	4				Includes Debris
211	U	1	4	6	5,000	K	S	0	1	Т	0	4				Includes Debris
212	U	1	4	7	5,000	K	S	0	1	Т	0	4				Includes Debris
213	U	1	4	8	5,000	K	S	0	1	T	0	4				Includes Debris
214	U	1	4	9	5,000	K	S	0	1	Т	0	4				Includes Debris
215	U	1	5	0	5,000	K	S	0	1	Т	0	4				Includes Debris
216	U	1	5	1	5,000	K	S	0	1	Т	0	4				Includes Debris
217	U	1	5	2	5,000	K	S	0	1	Т	0	4				Includes Debris
218	U	1	5	3	5,000	K	S	0	1	Т	0	4				Includes Debris
219	U	1	5	4	5,000	K	S	0	1	Т	0	4				Includes Debris
220	U	1	5	5	5,000	K	S	0	1	T	0	4				Includes Debris
221	U	1	5	6	5,000	K	S	0	1	T	0	4				Includes Debris
222	U	1	5	7	5,000	K	S	0	1	Т	0	4				Includes Debris
223	U	1	5	8	5,000	K	S	0	1	Т	0	4				Includes Debris
224	U	1	5	9	5,000	K	S	0	1	Т	0	4				Includes Debris
225	U	1	6	0	5,000	K	S	0	1	Т	0	4				Includes Debris
226	U	1	6	1	5,000	K	S	0	1	Т	0	4				Includes Debris
227	U	1	6	2	5,000	K	S	0	1	Т	0	4				Includes Debris
228	U	1	6	3	5,000	K	S	0	1	Т	0	4				Includes Debris
229	U	1	6	4	5,000	K	S	0	1	Т	0	4				Includes Debris
230	U	1	6	5	5,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation	on or	Sec	tion	XIV.	Description	of Dangero	us	vvas	ste							
		. Dan	aoroi	16	B. Estimated	C. Unit of						D	. Pr	oces	S	
Line Number	ξ		te No.		Annual Quantity of Waste	Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
231	U	1	6	6	5,000	K	S	0	1	Т	0	4				Includes Debris
232	U	1	6	7	5,000	K	S	0	1	Т	0	4				Includes Debris
233	U	1	6	8	5,000	K	S	0	1	Т	0	4				Includes Debris
234	U	1	6	9	5,000	K	S	0	1	Т	0	4				Includes Debris
235	U	1	7	0	5,000	K	S	0	1	Т	0	4				Includes Debris
236	U	1	7	1	5,000	K	S	0	1	Т	0	4				Includes Debris
237	U	1	7	2	5,000	K	S	0	1	Т	0	4				Includes Debris
238	U	1	7	3	5,000	K	S	0	1	Т	0	4				Includes Debris
239	U	1	7	4	5,000	K	S	0	1	Т	0	4				Includes Debris
240	U	1	7	6	5,000	K	S	0	1	Т	0	4				Includes Debris
241	U	1	7	7	5,000	K									Includes Debris	
242	U	1	7	8	5,000	K	K S 0 1 T 0 4								Includes Debris	
243	U	1	7	9	5,000	K	K S 0 1 T 0 4									Includes Debris
244	U	1	8	0	5,000	K	S 0 1 T 0 4									Includes Debris
245	U	1	8	1	5,000	K	S	0	1	Т	0	4				Includes Debris
246	U	1	8	2	5,000	K	S	0	1	Т	0	4				Includes Debris
247	IJ	1	8	3	5,000	K	S	0	1	Т	0	4				Includes Debris
248	U	1	8	4	5,000	K	S	0	1	T	0	4				Includes Debris
249	U	1	8	5	5,000	K	S	0	1	T	0	4				Includes Debris
250	U	1	8	6	5,000	K	S	0	1	Т	0	4				Includes Debris
251	U	1	8	7	5,000	K	S	0	1	Т	0	4				Includes Debris
252	U	1	8	8	5,000	K	S	0	1	Т	0	4				Includes Debris
253	U	1	8	9	5,000	K	S	0	1	Т	0	4				Includes Debris
254	U	1	9	0	5,000	K	S	0	1	Т	0	4				Includes Debris
255	U	1	9	1	5,000	K	S	0	1	Т	0	4				Includes Debris
256	U	1	9	2	5,000	K	S	0	1	Т	0	4				Includes Debris
257	U	1	9	3	5,000	K	S	0	1	Т	0	4				Includes Debris
258	U	1	9	4	5,000	K	S	0	1	T	0	4				Includes Debris
259	U	1	9	6	5,000	K	S	0	1	Т	0	4				Includes Debris
260	U	1	9	7	5,000	K	S	0	1	T	0	4				Includes Debris
261	U	2	0	0	5,000	K	S	0	1	Т	0	4				Includes Debris
262	U	2	0	1	5,000	K	S	0	1	Т	0	4				Includes Debris
263	U	2	0	2	5,000	K	S	0	1	Т	0	4				Includes Debris
264	U	2	0	3	5,000	K	S	0	1	T	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation					B. Estimated		l	···a.	<u> </u>			D	. Pr	oces	ss	
Line Number	A	. Dar Wast	igeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Cod	des			(2) Process Description [If a code is not entered in D (1)]
265	U	2	0	4	5,000	K	S	0	1	T	0	4				Includes Debris
266	U	2	0	5	5,000	K	S	0	1	T	0	4				Includes Debris
267	U	2	0	6	5,000	K	S	0	1	T	0	4				Includes Debris
268	U	2	0	7	5,000	K	S	0	1	T	0	4				Includes Debris
269	U	2	0	8	5,000	K	S	0	1	T	0	4				Includes Debris
270	U	2	0	9	5,000	K	S	0	1	T	0	4				Includes Debris
271	U	2	1	0	5,000	K	S	0	1	T	0	4				Includes Debris
272	U	2	1	1	5,000	K	S	0	1	T	0	4				Includes Debris
273	U	2	1	3	5,000	K	S	0	1	T	0	4				Includes Debris
274	U	2	1	4	5,000	K	S	0	1	T	0	4				Includes Debris
275	U	2	1	5	5,000	K										Includes Debris
276	U	2	1	6	5,000	K	S 0 1 T 0 4									Includes Debris
277	U	2	1	7	5,000	K	K S 0 1 T 0 4									Includes Debris
278	U	2	1	8	5,000	K	S 0 1 T 0 4 S 0 1 T 0 4									Includes Debris
279	U	2	1	9	5,000	K	S	0	1	Т	0	4				Includes Debris
280	U	2	2	0	5,000	K	S	0	1	Т	0	4				Includes Debris
281	U	2	2	1	5,000	K	S	0	1	Т	0	4				Includes Debris
282	U	2	2	2	5,000	K	S	0	1	Т	0	4				Includes Debris
283	U	2	2	3	5,000	K	S	0	1	Т	0	4				Includes Debris
284	U	2	2	5	5,000	K	S	0	1	Т	0	4				Includes Debris
285	U	2	2	6	5,000	K	S	0	1	Т	0	4				Includes Debris
286	U	2	2	7	5,000	K	S	0	1	Т	0	4				Includes Debris
287	U	2	2	8	5,000	K	S	0	1	Т	0	4				Includes Debris
288	U	2	3	1	5,000	K	S	0	1	T	0	4				Includes Debris
289	U	2	3	2	5,000	K	S	0	1	T	0	4				Includes Debris
290	U	2	3	3	5,000	K	S	0	1	Т	0	4				Includes Debris
291	U	2	3	4	5,000	K	S	0	1	Т	0	4				Includes Debris
292	U	2	3	5	5,000	K	S	0	1	Т	0	4				Includes Debris
293	U	2	3	6	5,000	K	S	0	1	Т	0	4				Includes Debris
294	U	2	3	7	5,000	K	S	0	1	Т	0	4				Includes Debris
295	U	2	3	8	5,000	K	S	0	1	Т	0	4				Includes Debris
296	U	2	3	9	5,000	K	S	0	1	Т	0	4				Includes Debris
297	U	2	4	0	5,000	K	S	0	1	Т	0	4				Includes Debris
298	U	2	4	3	5,000	K	S	0	1	T	0	4				Includes Debris

Continuation					B. Estimated		l	···a.	<u> </u>			D	. Pr	oces	ss	
Line Number	A	. Dan Wast	igeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Coc	des			(2) Process Description [If a code is not entered in D (1)]
299	U	2	4	4	5,000	K	S	0	1	T	0	4				Includes Debris
300	U	2	4	6	5,000	K	S	0	1	T	0	4				Includes Debris
301	U	2	4	7	5,000	K	S	0	1	T	0	4				Includes Debris
302	U	2	4	8	5,000	K	S	0	1	T	0	4				Includes Debris
303	U	2	4	9	5,000	K	S	0	1	T	0	4				Includes Debris
304	U	2	7	1	5,000	K	S	0	1	T	0	4				Includes Debris
305	U	2	7	8	5,000	K	S	0	1	T	0	4				Includes Debris
306	U	2	7	9	5,000	K	S	0	1	T	0	4				Includes Debris
307	U	2	8	0	5,000	K	S	0	1	T	0	4				Includes Debris
308	U	3	2	8	5,000	K	S	0	1	T	0	4				Includes Debris
309	U	3	5	3	5,000	K										Includes Debris
310	U	3	5	9	5,000	K	S 0 1 T 0 4									Includes Debris
311	U	3	6	4	5,000	K	S 0 1 T 0 4									Includes Debris
312	U	3	6	7	5,000	K	S	0	1	Т	0	4				Includes Debris
313	U	3	7	2	5,000	K	S	0	1	Т	0	4				Includes Debris
314	U	3	7	3	5,000	K	S	0	1	Т	0	4				Includes Debris
315	U	3	8	7	5,000	K	S	0	1	Т	0	4				Includes Debris
316	U	3	8	9	5,000	K	S	0	1	Т	0	4				Includes Debris
317	U	3	9	4	5,000	K	S	0	1	Т	0	4				Includes Debris
318	U	3	9	5	5,000	K	S	0	1	Т	0	4				Includes Debris
319	U	4	0	1	5,000	K	S	0	1	Т	0	4				Includes Debris
320	U	4	0	2	5,000	K	S	0	1	Т	0	4				Includes Debris
321	U	4	0	3	5,000	K	S	0	1	Т	0	4				Includes Debris
322	U	4	0	4	5,000	K	S	0	1	T	0	4				Includes Debris
323	U	4	0	7	5,000	K	S	0	1	Т	0	4				Includes Debris
324	U	4	0	9	5,000	K	S	0	1	Т	0	4				Includes Debris
325	U	4	1	0	5,000	K	S	0	1	Т	0	4				Includes Debris
326	U	4	1	1	5,000	K	S	0	1	Т	0	4				Includes Debris
327	Р	0	0	1	5,000	K	S	0	1	Т	0	4				Includes Debris
328	P	0	0	2	5,000	K	S	0	1	Т	0	4				Includes Debris
329	Р	0	0	3	5,000	K	S	0	1	Т	0	4				Includes Debris
330	Р	0	0	4	5,000	K	S	0	1	Т	0	4				Includes Debris
331	Р	0	0	5	5,000	K	S	0	1	Т	0	4				Includes Debris
332	P	0	0	6	5,000	K	S	0	1	Т	0	4				Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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					B. Estimated		D. Process (2) Process Description [If a code is not entered in D (1)]								
Line Number	A	. Dar Wast	ngeroi te No.		Annual Quantity of Waste	C. Unit of Measure							des		
333	P	0	0	8	5,000	K	S	0	1	Т	0	4			Includes Debris
334	Р	0	0	9	5,000	K	S	0	1	Т	0	4			Includes Debris
335	Р	0	1	0	5,000	K	S	0	1	Т	0	4			Includes Debris
336	Р	0	1	1	5,000	K	S	0	1	Т	0	4			Includes Debris
337	P	0	1	2	5,000	K	S	0	1	Т	0	4			Includes Debris
338	Р	0	1	3	5,000	K	S	0	1	Т	0	4			Includes Debris
339	P	0	1	4	5,000	K	S	0	1	Т	0	4			Includes Debris
340	Р	0	1	5	5,000	K	S	0	1	Т	0	4			Includes Debris
341	Р	0	1	6	5,000	K	S	0	1	Т	0	4			Includes Debris
342	Р	0	1	7	5,000	K	S	0	1	Т	0	4			Includes Debris
343	Р	0	1	8	5,000	K	S	0	1	Т	0	4			Includes Debris
344	P	0	2	0	5,000	K	S	0	1	Т	0	4			Includes Debris
345	P	0	2	1	5,000	K	S	0	1	Т	0	4			Includes Debris
346	P	0	2	2	5,000	K	S	0	1	Т	0	4			Includes Debris
347	P	0	2	3	5,000	K	S	0	1	Т	0	4			Includes Debris
348	P	0	2	4	5,000	K	S	0	1	Т	0	4			Includes Debris
349	P	0	2	6	5,000	K	S	0	1	Т	0	4			Includes Debris
350	Р	0	2	7	5,000	K	S	0	1	Т	0	4			Includes Debris
351	Р	0	2	8	5,000	K	S	0	1	Т	0	4			Includes Debris
352	P	0	2	9	5,000	K	S	0	1	Т	0	4			Includes Debris
353	P	0	3	0	5,000	K	S	0	1	Т	0	4			Includes Debris
354	Р	0	3	1	5,000	K	S	0	1	T	0	4			Includes Debris
355	Р	0	3	3	5,000	K	S	0	1	T	0	4			Includes Debris
356	Р	0	3	4	5,000	K	S	0	1	Т	0	4			Includes Debris
357	Р	0	3	6	5,000	K	S	0	1	Т	0	4			Includes Debris
358	Р	0	3	7	5,000	K	S	0	1	Т	0	4			Includes Debris
359	Р	0	3	8	5,000	K	S	0	1	Т	0	4			Includes Debris
360	Р	0	3	9	5,000	K	S	0	1	T	0	4			Includes Debris
361	Р	0	4	0	5,000	K	S	0	1	T	0	4			Includes Debris
362	Р	0	4	1	5,000	K	S	0	1	T	0	4			Includes Debris
363	Р	0	4	2	5,000	K	S	0	1	T	0	4			Includes Debris
364	Р	0	4	3	5,000	K	S	0	1	Т	0	4			Includes Debris
365	Р	0	4	4	5,000	K	S	0	1	Т	0	4			Includes Debris
366	Р	0	4	5	5,000	K	S	0	1	T	0	4			Includes Debris

EPA/State ID Number W A 7 8 9 0 0 0 8 9	6 7
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					B. Estimated		D. Process (1) Process Codes (2) Process Description [If a code is not entered in D (1)]								
Line Number	A	. Dar Wast	ngeroi te No.		Annual Quantity of Waste	C. Unit of Measure							des		
367	P	0	4	6	5,000	K	S	0	1	Т	0	4			Includes Debris
368	Р	0	4	7	5,000	K	S	0	1	Т	0	4			Includes Debris
369	Р	0	4	8	5,000	K	S	0	1	T	0	4			Includes Debris
370	Р	0	4	9	5,000	K	S	0	1	T	0	4			Includes Debris
371	P	0	5	0	5,000	K	S	0	1	T	0	4			Includes Debris
372	Р	0	5	1	5,000	K	S	0	1	T	0	4			Includes Debris
373	P	0	5	4	5,000	K	S	0	1	Т	0	4			Includes Debris
374	P	0	5	6	5,000	K	S	0	1	Т	0	4			Includes Debris
375	Р	0	5	7	5,000	K	S	0	1	T	0	4			Includes Debris
376	Р	0	5	8	5,000	K	S	0	1	T	0	4			Includes Debris
377	Р	0	5	9	5,000	K	S	0	1	T	0	4			Includes Debris
378	P	0	6	0	5,000	K	S	0	1	Т	0	4			Includes Debris
379	P	0	6	2	5,000	K	S	0	1	Т	0	4			Includes Debris
380	P	0	6	3	5,000	K	S	0	1	Т	0	4			Includes Debris
381	P	0	6	4	5,000	K	S	0	1	Т	0	4			Includes Debris
382	P	0	6	5	5,000	K	S	0	1	Т	0	4			Includes Debris
383	P	0	6	6	5,000	K	S	0	1	Т	0	4			Includes Debris
384	Р	0	6	7	5,000	K	S	0	1	Т	0	4			Includes Debris
385	Р	0	6	8	5,000	K	S	0	1	Т	0	4			Includes Debris
386	P	0	6	9	5,000	K	S	0	1	Т	0	4			Includes Debris
387	Р	0	7	0	5,000	K	S	0	1	Т	0	4			Includes Debris
388	Р	0	7	1	5,000	K	S	0	1	Т	0	4			Includes Debris
389	Р	0	7	2	5,000	K	S	0	1	Т	0	4			Includes Debris
390	Р	0	7	3	5,000	K	S	0	1	Т	0	4			Includes Debris
391	Р	0	7	4	5,000	K	S	0	1	Т	0	4			Includes Debris
392	Р	0	7	5	5,000	K	S	0	1	T	0	4			Includes Debris
393	Р	0	7	6	5,000	K	S	0	1	Т	0	4			Includes Debris
394	Р	0	7	7	5,000	K	S	0	1	Т	0	4			Includes Debris
395	Р	0	7	8	5,000	K	S	0	1	Т	0	4			Includes Debris
396	Р	0	8	1	5,000	K	S	0	1	Т	0	4			Includes Debris
397	Р	0	8	2	5,000	K	S	0	1	Т	0	4			Includes Debris
398	Р	0	8	4	5,000	K	S	0	1	Т	0	4			Includes Debris
399	Р	0	8	5	5,000	K	S	0	1	Т	0	4			Includes Debris
400	Р	0	8	7	5,000	K	S	0	1	Т	0	4			Includes Debris

EPA/State ID Number W A 7 8 9 0 0 0 8 9	6 7
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					B. Estimated		D. Process								
Line Number	A	. Dar Wast	igeroi te No.		Annual Quantity of Waste	C. Unit of Measure	(1) Process Codes					Coc	des		(2) Process Description [If a code is not entered in D (1)]
401	Р	0	8	8	5,000	K	S	0	1	T	0	4			Includes Debris
402	Р	0	8	9	5,000	K	S	0	1	Т	0	4			Includes Debris
403	Р	0	9	2	5,000	K	S	0	1	Т	0	4			Includes Debris
404	P	0	9	3	5,000	K	S	0	1	T	0	4			Includes Debris
405	P	0	9	4	5,000	K	S	0	1	T	0	4			Includes Debris
406	Р	0	9	5	5,000	K	S	0	1	T	0	4			Includes Debris
407	Р	0	9	6	5,000	K	S	0	1	Т	0	4			Includes Debris
408	Р	0	9	7	5,000	K	S	0	1	T	0	4			Includes Debris
409	Р	0	9	8	5,000	K	S	0	1	T	0	4			Includes Debris
410	Р	0	9	9	5,000	K	S	0	1	T	0	4			Includes Debris
411	Р	1	0	1	5,000	K	S	0	1	T	0	4			Includes Debris
412	Р	1	0	2	5,000	K	S	0	1	Т	0	4			Includes Debris
413	Р	1	0	3	5,000	K	S	0	1	Т	0	4			Includes Debris
414	Р	1	0	4	5,000	K	S	0	1	Т	0	4			Includes Debris
415	Р	1	0	5	5,000	K	S	0	1	Т	0	4			Includes Debris
416	Р	1	0	6	5,000	K	S	0	1	Т	0	4			Includes Debris
417	Р	1	0	8	5,000	K	S	0	1	Т	0	4			Includes Debris
418	Р	1	0	9	5,000	K	S	0	1	Т	0	4			Includes Debris
419	P	1	1	0	5,000	K	S	0	1	Т	0	4			Includes Debris
420	P	1	1	1	5,000	K	S	0	1	Т	0	4			Includes Debris
421	P	1	1	2	5,000	K	S	0	1	Т	0	4			Includes Debris
422	P	1	1	3	5,000	K	S	0	1	Т	0	4			Includes Debris
423	P	1	1	4	5,000	K	S	0	1	Т	0	4			Includes Debris
424	P	1	1	5	5,000	K	S	0	1	Т	0	4			Includes Debris
425	P	1	1	6	5,000	K	S	0	1	Т	0	4			Includes Debris
426	Р	1	1	8	5,000	K	S	0	1	T	0	4			Includes Debris
427	Р	1	1	9	5,000	K	S	0	1	T	0	4			Includes Debris
428	Р	1	2	0	5,000	K	S	0	1	T	0	4			Includes Debris
429	Р	1	2	1	5,000	K	S	0	1	Т	0	4			Includes Debris
430	Р	1	2	2	5,000	K	S	0	1	Т	0	4			Includes Debris
431	Р	1	2	3	5,000	K	S	0	1	Т	0	4			Includes Debris
432	Р	1	2	7	5,000	K	S	0	1	Т	0	4			Includes Debris
433	Р	1	2	8	5,000	K	S	0	1	Т	0	4			Includes Debris
434	Р	1	8	5	5,000	K	S	0	1	Т	0	4			Includes Debris

EPA/State ID Number	W	Α	7	8	9	0	0	0	8	9	6	7
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Continuation					B. Estimated			· · ·	,,,,			D). Pr	oces	ss	
Line Number	A	. Dar Wast	igeroi te No.		Annual Quantity of Waste	C. Unit of Measure			(1)	Pro	cess	Coc	des			(2) Process Description [If a code is not entered in D (1)]
435	P	1	8	8	5,000	K	S	0	1	Т	0	4				Includes Debris
436	Р	1	8	9	5,000	K	S	0	1	T	0	4				Includes Debris
437	Р	1	9	0	5,000	K	S	0	1	T	0	4				Includes Debris
438	P	1	9	1	5,000	K	S	0	1	T	0	4				Includes Debris
439	Р	1	9	2	5,000	K	S	0	1	Т	0	4				Includes Debris
440	P	1	9	4	5,000	K	S	0	1	Т	0	4				Includes Debris
441	P	1	9	6	5,000	K	S	0	1	Т	0	4				Includes Debris
442	P	1	9	7	5,000	K	S	0	1	Т	0	4				Includes Debris
443	P	1	9	8	5,000	K	S	0	1	Т	0	4				Includes Debris
444	P	1	9	9	5,000	K	S	0	1	Т	0	4				Includes Debris
445	Р	2	0	1	5,000	K	S	0	1	T	0	4				Includes Debris
446	P	2	0	2	5,000	K	S	0	1	Т	0	4				Includes Debris
447	P	2	0	3	5,000	K	S	0	1	Т	0	4				Includes Debris
448	P	2	0	4	5,000	K	S	0	1	Т	0	4				Includes Debris
449	P	2	0	5	5,000	K	S	0	1	Т	0	4				Includes Debris
450																
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XV. Map

Attach to this application a topographic map of the area extending to at least one (1) mile beyond property boundaries. The map must show the outline of the facility; the location of each of its existing and proposed intake and discharge structures; each of its dangerous waste treatment, storage, recycling, or disposal units; and each well where fluids are injected underground. Include all springs, rivers, and other surface water bodies in this map area, plus drinking water wells listed in public records or otherwise known to the applicant within ¼ mile of the facility property boundary. The instructions provide additional information on meeting these requirements.

Topographic map is located in the Ecology Library

XVI. Facility Drawing

All existing facilities must include a scale drawing of the facility (refer to Instructions for more detail).

XVII. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, recycling, and disposal areas; and sites of future storage, treatment, recycling, or disposal areas (refer to Instructions for more detail).

XVIII. Certifications

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

and the second s		,
Operator Name and Official Title (type or print)	Signature	Date Signed
David A. Brockman, Manager U.S. Department of Energy	I Shoop To	9/19/08
Richland Operations Office		17. 7. 0
Co-Operator* Name and Official Title (type or print)	Signature	Date Signed
John G. Lehew, III President and Chief Executive Officer CH2M HILL Plateau Remediation Company	J. L.	9/2/08
Co-Operator - Address and Telephone Number*		
DO Day 1000		

P.O. Box 1600 Richland, WA 99352 (509) 376-0556

Facility-Property Owner	Signature	Date Signed
Name and Official Title (type or print)		, ,
David A. Brockman, Manager	Jones S. Shage Ja-	-/0/2
U.S. Department of Energy	Long V. Shay	9/19/08
Richland Operations Office		•
	()	

Comments
In Section VII. Facility Operator Information, there is no change to DOE as the Facility Owner/Operator; only a change in Co-Operator*. The change in Co-Operator* will be effective October 1, 2008.

Waste Receiving & Processing Facility



2336 Building 96050191-68CN

Photo Taken 1996



Typical (2404-WB and WC) 96080579-29CN

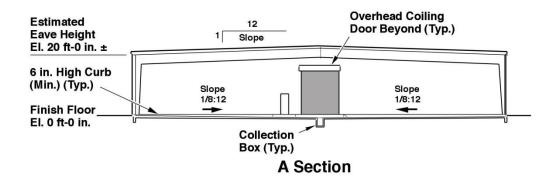
Photo Taken 1996

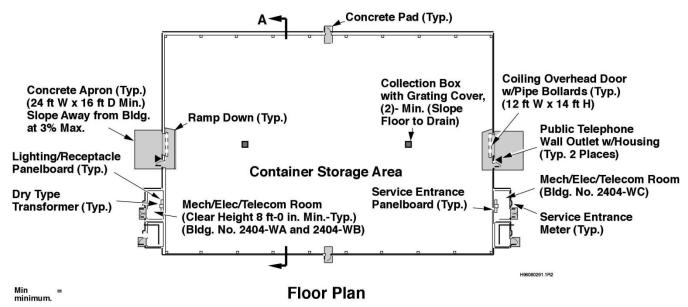


Interior 96080579-32CN

Photo Taken 1996

Typical Waste Storage Building for 2404-WB and 2404-WC





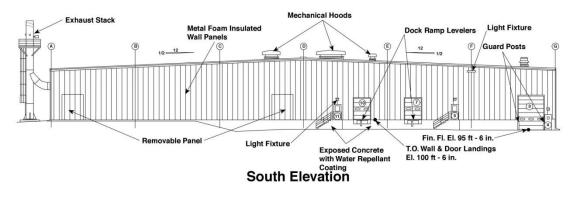
Not to scale.

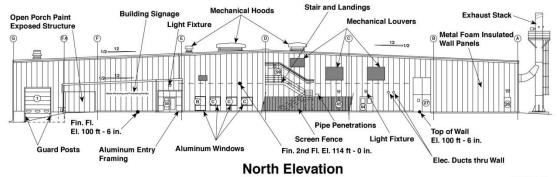
Note: To convert feet to meters, multiply by 0.3048.

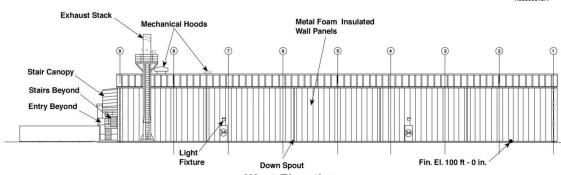
To convert inches to centimeters, mulitply by 2.54.

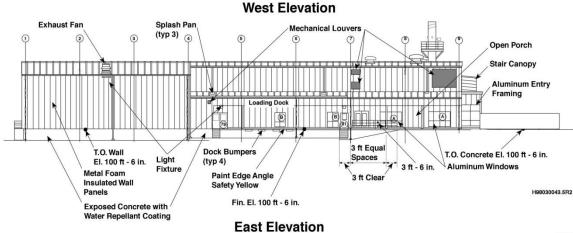
M0610-3.5 10-18-06

2336-W Building









M0610-3.8 10-19-06

